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	APPLICANT(S) Yi-Yin Ku, et al.	
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	INVENTOR	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

	DOCUMENT NUMBER	PUBLIC-ATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRAN- SLATION YES NO
GS	B1	02/074758	26.09.2002	WO		

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

GS	C1	Ackermann et al., "12. Approaches to the Synthesis of Cytochalasans. Part 9") A Versatile Concept Leading to All Structural Types of Cytochalasans," Helvetica Chimica Acta 73(1):122-132 (1990)
	C2	Andres et al., "A simple stereoselective synthesis of enantiopure 2-substituted pyrrolidines and piperidines from chiral (R)-phenylglycinol-derived bicyclic 1,3-oxazolidines," Eur. J. Org. Chem. 1719-1726 (2000)
	C3	Donner et al., "Conversion of chiral amino acids to enantiomerically pure α -methylamines," Tetrahedron Letters 36(8):1223-1226 (1995)
	C4	Elworthy et al., "The configurational stability of chiral lithio α -amino carbanions. The effect of Li-O vs. Li-N complexation," Tetrahedron 50(20):6089-6096 (1994)
	C5	Gaffield et al., "Chiroptical properties of n-nitrosopyrrolidines and n-nitrosamino acids," Tetrahedron 37:1861-1869 (1981)
	C6	Karlsson et al., "Binding of peptides in solution by the <i>Escherichia coli</i> chaperone PapD as revealed using an inhibition ELISA and NMR spectroscopy," Bioorganic & Medicinal Chemistry 6:2085-2101 (1998)
	C7	Karrer et al., "270. Conversion of optically active α -amino carboxylic acids into optically active amines with identically carbon skeleton structures," Helv. Chim. Acta 34:2202-2210 (1951)
	C8	Kunoi et al., "Asymmetric induction in the [2,3] sigmatropic rearrangement via chiral ammonium ylides," Chemistry Letters 1077-1080 (1980)
	C9	Marshall et al., "Synthesis of 7(8)-desoxyasperdiol. A precursor of the cembranoid asperdiol," J. Org. Chem. 51:858-863 (1986)
	C10	Nijhuis et al., "Stereochemical aspects of the <i>tert</i> -amino effects". 2. Enantio- and diastereoselectivity in the synthesis of quinolines, pyrrolo[1,2- <i>a</i>]quinolines, and [1,4]oxazino[4,3- <i>a</i>]quinolines," J. Org. Chem. 54:209-216 (1989)
	C11	Olah et al., "Synthetic methods and reactions. 112." Synthetic transformations with trichloromethylsilane/sodium iodide reagent," J. Org. Chem. 48:3667-3672 (1983)
	C12	Yamada et al., "A biogenetic-type asymmetric cyclization syntheses of optically active α -cyclocitral and <i>trans</i> - α -damascone," Tetrahedron Letters 5:381-384 (1973)

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